eVa Item Decription	Additional Description	VITA One Time Price	VITA Recurring Charge
Services	Additional Bookington	11100	<u>Offici go</u>
lew Desktops, Laptops, and Tablets			Monthly
terr beautopa, Euptopa, und Tubieta	HP NC6400 Win XP Pro; includes carrying case and		WOTHINY
Full Service Standard Laptop - New	network fee	\$0.00	\$149.99
	HP NC8430 Win XP Pro; includes carrying case and	*****	********
Full Service Premium Laptop - New	network fee	\$0.00	\$149.99
The state of the s	HP TC4400 Win XP Pro; includes carrying case and	,	,
Full Service Tablet - New	network fee	\$0.00	\$149.99
	HP DC5700 Win XP Pro; includes 17" monitor and	Ψ0.00	<b>4.</b> 10.00
Full Service Standard Desktop - New w/ Monitor	network fee	\$0.00	\$114.90
Tall Colvide Claridate Booklep Trov W Worker	HP DC7700 Win XP Pro; includes 19" monitor and	φοιου	ψσ
Full Service Premium Desktop - New w/ Monitor	network fee	\$0.00	\$114.90
Tall Colvice Fromain Bookep Troit in Monitor	HP DC5700 Win XP Pro; without monitor, includes	φοιου	ψ114100
Full Service Standard Desktop - New w/o Monitor	network fee	\$0.00	\$114.90
I dii Service Standard Desktop - New W/O Monitor	HP DC7700 Win XP Pro; without monitor, includes	φ0.00	φ114.30
Full Service Premium Desktop - New w/o Monitor	network fee	\$0.00	\$114.90
Replacement Desktops, Laptops, and Tablets	Hetwork lee	φυ.υυ	ψ114.3U
Full Service Standard Laptop - Replacement	HP NC6400 Win XP Pro; includes carrying case	\$0.00	
Full Service Premium Laptop - Replacement	HP NC8430 Win XP Pro; includes carrying case	\$0.00	
Full Service Tablet - Replacement	HP TC4400 Win XP Pro; includes carrying case	\$0.00	
Full Service Standard Desktop - Replacement w/ Monitor	HP DC5700 Win XP Pro; includes 17" monitor	\$0.00	
Full Service Premium Desktop - Replacement w/ Monitor	HP DC7700 Win XP Pro; includes 19" monitor	\$0.00	
Full Service Standard Desktop - Replacement w/o Monitor	HP DC5700 Win XP Pro; without monitor	\$0.00	
Full Service Premium Desktop - Replacement wo/ Monitor	HP DC7700 Win XP Pro; without monitor	\$0.00	
letwork Attached Printers		·	Monthly
Full Service Small Network Printer - New	LaserJet 3005dn printer with network fee	\$0.00	\$75.85
Full Service Medium Network Printer - New	LaserJet 4250TN printer with network fee	\$0.00	\$131.95
Full Service Large Network Printer - New	LaserJet 9050DN printer with network fee	\$0.00	\$221.05
Full Service Medium Multi-Function Printer/Scanner - New	LaserJet 3390 All-in-One printer with network fee	\$0.00	\$75.85
Full Service Large Multi-Function Printer/Scanner - New	LaserJet 4345XS MFP with network fee	\$0.00	\$221.05
Full Service Color Printer - New	Color LaserJet CP3505 printer with network fee	\$0.00	\$75.85
ncremental Peripherals		One-Time Fee	
1 Small Desktop Printer	Standard small desktop printer	\$194.93	\$0.00
2 Medium Desktop Printer	Standard medium desktop printer	\$409.46	\$0.00
3 Wireless Mouse	Wireless Mouse	\$29.40	\$0.00
4 Optical Mouse	Optical Mouse	\$13.07 \$54.40	\$0.00
5 Trackball Mouse	Standard Wire Trackball Mouse	\$51.18 \$0.00	\$0.00
6 17" Monitor (replacement for desktop) 7 17" Monitor	17" Desktop Flat panel LCD Monitor 17" Desktop Flat panel LCD Monitor	\$0.00 \$229.78	\$0.00 \$0.00
8 19" Monitor (replacement for premium desktop)	19" Desktop Flat panel LCD Monitor	\$229.76 \$0.00	\$0.00 \$0.00
9 19" Monitor (increment for standard desktop)	19" Desktop Flat panel LCD Monitor	\$50.09	\$0.00 \$0.00
0 19" Monitor	19" Desktop Flat panel LCD Monitor	\$30.09 \$279.87	\$0.00 \$0.00
1 24" Widescreen Monitor	24" Desktop Flat panel LCD Monitor	\$279.67 \$820.02	\$0.00 \$0.00
2 Port Replicator	Docking Station w/AC adapter	\$128.50	\$0.00 \$0.00
13 Keyboard (replacement for desktop)	Standard Keyboard	\$0.00	\$0.00
14 Keyboard	Standard Keyboard	\$18.51	\$0.00
15 Wireless Keyboard and mouse	Wireless Keyboard and Mouse Combo	\$10.31 \$52.27	\$0.00
16 Monitor Stands	Standard 8" Monitor stand	\$75.14	\$0.00
17 USB External Floppy Drive	External floppy drive	\$32.67	\$0.00
18 Enhanced Carrying Case	Enhanced Laptop Carrying Case - wheel, backpack	\$91.48	\$0.00

Service Options

"Full Service"	This desktop service includes the cost of equipment purchase, equipment installation, equipment maintenance, equipment surplus, software licensing, software license renewal, software patches, upgrades, direct labor, and indirect expenses such as security, help desk, and administration. Software includes: Microsoft Operating System, Office Pro Plus (Word, Excel, Access, Powerpoint, Publisher, Infopath), Adobe Reader, McAfee, Winzip (OS provided). Pricing includes both the asset fee and network fee.
"Premium"	Decentralized rates include a single rate for desktops and a single rate for laptops. When agencies request PCs, agencies have the option of selecting a premium vs. standard PC configuration. By FY 2009, VITA will expand standard and premium rates and catalog choices for both desktops and laptops. Subject to JLARC approval during FY 2008, FY 2009 premium desktop rates are estimated to be approximately \$97.00 per month (\$125.00 including the network fee) and premium laptop rates \$133.00 per month (\$161.00 including the network fee).
"Tablets"	Currently, VITA has one rate for laptops, which is the same rate for tablets. Agencies that request tablets will not be charged a different rate today, but may be at a later date as dictated by cost differences.

# HP Compaq nc6400 Notebook PC - overview and features



VITA Mainstream Laptop CTO
HP Compaq nc6400 IDS UMA Base Unit
Windows XP Pro nc6400 O/S
Intel Core Duo T2400 nc6400 Processor
14.1 WXGA nc6400 4 Wire Display
1024M 533DDR2 2DM nc6400 Memory Module
60G 5400RPM FX nc6400 Hard Drive
60G 5400RPM FX nc6400 Hard Drive
DualPoint nc6400 Keyboard
56K V92 MDC nc6400 Modem
802.11b/g US/CAN nc6400 Wireless Card
Combo DVD/CDRW MBII nc6400 Drive
3/3/0 nc6400 US Warranty
65w AC nc6400 Hardware Kit
Pentium-M DC Label
MS XP Logo-2 Label
Laptop Bag
HP 4y NBD Onsite/Disk Retention NB SVC

## **Targus Slimline USB External Floppy Drive**



# Specifications Device Type: Floppy Disk Drive Connectivity: USB 1.1 Compatibility: Windows 2000 Windows XP Mac OS 9.1 or Higher Dptions: External Supported Media: 1.44MB Floppy Disks

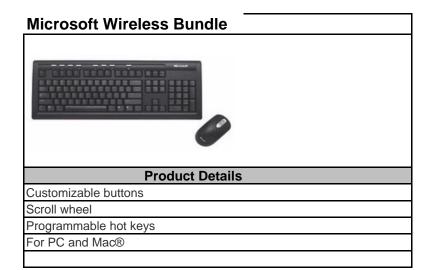
## **HP Monitor Stand**



## **Product Details**

Compatibility: HP Compaq 2400, 4200, 4400, 6120, 6125,

6200, 6320, 6325, 7400, 8200, 8400 and 9400 series Notebook PCs and 4200 and 4400 series Tablet PCs



# HP Standard Keyboard



Device	Type	Keyboard

Form Factor External
Dimensions (WxDxH) 18" x 6.4" x 1"

Weight 2 lbs

Color Silver, carbonite

Compatibility

## HP Docking Station with Smart Adapter (EN488UT)

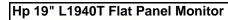


Dimensions (w x d x h)	2.4 x 6.02 x 11.02 in (6.1 x 15.3 x 28 cm)
Weight	2.24 lb (1.02 kg) Easy docking system provides port replication and cable management in one product.  Four USB ports allow you to connect more peripherals to make you more productive.  Optional integrated HP/Kensington Cable Lock allows you to secure your docking station and notebook with one lock

Hp 24" LP2465 Flat Panel Monitor



Display type	Active matrix TFT
Display size	24 in (61 cm)
Viewable area	24 in (61 cm)
Native resolution	1920 x 1200 @ 60 Hz
Viewing angle	178 degrees
(vertical)	
Cabinet Colors	Carbonite/Silver
Tilt Angle	0
Swivel angle	± 45 degrees
Height adjustable	Yes (5.1 in/13 cm
	adjustment range)





Display type	Active matrix TFT
D:	
Display size	10 in (49.2 cm)
	19 in (48.3 cm)
Viewable area	
	19 in (48.3 cm)
Native resolution	1280 x 1024 @ 60 Hz
Viewing angle	
(vertical)	140 degrees
Cabinet Colors	Carbonite/Silver
Tilt Angle	- 5 degrees to + 35 degrees
Swivel angle	± 170 degrees
Height	Yes (5.1 in/13 cm adjustment
adiustable	range)

Hp 17" L1740 Flat Panel Monitor



Display type	Active matrix TFT
Display size	17 in (43.2 cm)
Viewable area	17 in (43.2 cm)
Native resolution	1280 x 1024 @ 60 Hz
Viewing angle (vertical)	135 degrees
Cabinet Colors	Carbonite/Silver
Tilt Angle	- 5 degrees to + 35 degrees
Swivel angle	± 170 degrees
Height adjustable	Yes (5.1 in/13 cm adjustment range)

# **Logitech Trackman Wheel Optical**



## **Product Features**

Patented optical marble technology delivers superior precision, reduced wear and smooth tracking WebWheel provides convenient scrolling and fast, easy Internet access

Precise thumb control

**Technical Details** 

Device Type: Trackball Connection Type: USB Connection Type: PS/2 Hand Orientation: Right

Buttons: 3

## **HP USB 2-BUTTON Optical Mouse**



**Product Features** 

Connectivity Technology: Wired

Hardware Platform: PC form\_factor: External

Movement Detection: Optical

Technical Details

Model:: DC172AT

Hand Orientation:: Left or Right
Minimum system requirements (PC)::

Microsoft Windows 95/98, Microsoft Windows Millennium Edition,

Microsoft Windows 2000 / XP

## **Microsoft Wireless Notebook Optical Mouse 3000**



## **Product Features**

Wireless notebook mouse

Long battery life

Convenient snap-in receiver

Optical sensor tracks mouse movement

Designed for use with either hand

## **Technical Details**

Model:: BX3-00008

Hand Orientation:: Left or Right
Minimum system requirements (PC)::

233-MHz or faster processor; 128 MB of RAM; Windows XP Professional, Windows XP Hom

Windows XP Tablet PC Edition, or Windows 2000; Available USB port

## **Medium Desktop Printer**

#### Print quality/technology

Print technology Laser

Print quality, black Up to 1200 x 1200 dpi

Resolution technology Res 1200

Number of cartridges 1 (black)

## Speed/monthly volume

Print speed, black

Up to 27 ppm

(best quality mode)

Print speed, black

Up to 27 ppm

(normal quality mode)

740 to 3000 pages

monthly print volume

Recommended

Monthly duty cycle First page out (black)

Up to 15000 pages Less than 8.5 sec

Processor speed 400 MHz

Dan	or hai	adlin	alma	dia
Гаи	er haı	Tallill	W/IIIE	Jula

Paper tray(s),

Paper tray(s),

2 plus 50-sheet multipurpose input tray

maximum

Input capacity,

standard

Up to 250 sheets

Input capacity,

Up to 550 sheets

maximum

Envelope feeder

No

Envelope input,

Up to 10 envelopes

standard

Output capacity,

Up to 150 sheets

standard

Output capacity,

Up to 150 sheets

maximum

Duplex printing

Manual (driver support provided)

(printing on both sides

of paper)

Paper handling, input 250-sheet input tray, 50-sheet multi-purpose

(standard)

Paper handling, input Optional 250-sheet input tray

(optional)

Paper handling, output 125-sheet output bin

(standard)

Document finishing Automatic duplexing, manual feed, sheetfed,

straight-through paper path

Media sizes, standard Letter, legal, executive, index cards, envelopes

(No. 10, Monarch)

Media sizes, custom Tray 1: 3 x 5 to 8.5 x 14 in; Tray 2: 5.8 x 8.3 to

8.5 x 14 in

Media types Paper (bond, light, heavy, plain, recycled,

rough), envelopes, labels, cardstock,

## Memory/print languages/typefaces

Memory, standard 32 MB Memory, maximum 288 MB

Memory slots 1 DIMM slot (144-pin)

Hard disk None

Connectivity

Connectivity, standard Hi-Speed USB 2.0 compatible port

## Macintosh compatible Yes

Minimum system requirements

PC: Windows 2000, XP Home, XP Professional: 333 MHz processor, 64 MB RAM; Windows Server 2003: 550 MHz processor, 128 MB RAM; 200 MB available hard disk space (all systems); 1 GHz processor, 512 MB RAM (Windows Vista(TM) Ready, check user guide for minimum hard drive space)

Macintosh: Mac OS X v 10.2.8, 10.3, 10.4 and higher; 128 MB RAM minimum (256 MB recommended), 150 MB available hard disk space

## Compatible network operating systems

Systems

Compatible Operating Windows 2000; Windows XP Home; Windows XP Professional; Windows Server 2003; Certified for Windows Vista(TM); Mac OS X v 10.2.8; Mac OS X v 10.3.9; Mac OS X v 10.4.3

Certified for Windows Vista(TM)



## Dimensions/weight/warranty

13.8 x 17.7 x 10.1 in Dimensions,

 $(W \times D \times$ max.

1.11

Dimensions, 13.8 x 14.3 x 10.1 in

std.  $(W \times D \times H)$ 

Weight, U.S. 22.7 lb Warranty, standard One-year,



## **Small Desktop Printer**

Print a	mality	/techno	VIDOIN
	шашьу	/ LG	JOHY

Print technology Laser

Print quality, black Up to 1200 x 1200 dpi

Resolution technology Res 1200

Number of cartridges 1 (black)

## Speed/monthly volume

Print speed, black

Up to 19 ppm

(best quality mode)

Up to 19 ppm

Print speed, black (normal quality mode)

Recommended

250 to 2000 pages

monthly print volume

Up to 8000 pages

Monthly duty cycle First page out (black)

Less than 8 sec

Processor speed 266 MHz

## Paper handling/media

Paper tray(s), Paper tray(s),

1 (plus priority input tray) 1 (plus priority input tray)

maximum

Input capacity,

standard

Up to 260 sheets

Input capacity,

Up to 260 sheets

maximum

Envelope feeder

No

Envelope input,

Up to 15 envelopes

standard

Up to 150 sheets

Output capacity, standard

Output capacity,

Up to 150 sheets

maximum

Manual (driver support provided) Duplex printing

(printing on both sides

of paper)

Paper handling, input 10-sheet priority feed slot, 250-sheet input tray

(standard)

Paper handling, output 150-sheet face-down bin

(standard)

Document finishing Sheetfed Media sizes, standard Letter, legal, executive, postcards, envelopes

(No. 10, Monarch)

Media sizes, custom 3 x 5 to 8.5 x 14 in

Media types Paper (laser, plain, photo, rough, vellum),

envelopes, labels, cardstock, transparencies,

postcards

## Memory/print languages/typefaces

Memory, standard 8 MB

Memory, maximum 8 MB Hard disk None

Print languages,

Host-based printing

standard

Typefaces 26 scalable fonts built in

## Connectivity

Connectivity, standard Hi-Speed USB port (compatible with USB 2.0

specifications)

Macintosh compatible Yes

Print drivers, standard Host-based printing

Minimum system **PC:** Microsoft Windows 98 SE, Me, 2000 or XP,

requirements Mac OS X v10.2.8, v10.3, v10.4 and later;

Macintosh computer with PowerPC G3, G4, G5, or Intel core processor, 128 MB RAM (256 MB recommended), 120 MB free hard disk space,

CD-ROM drive, USB port

**Macintosh:** Microsoft Windows 98 SE, Me, 2000 or XP, Mac OS X v10.2.8, v10.3, v10.4 and later; Macintosh computer with PowerPC G3, G4, G5, or Intel core processor, 128 MB

Certifications

Power consumption ENERGY STAR® qualified

Compatible network operating systems

Compatible Operating Windows 98 SE; Windows 2000; Windows Me;

Systems Windows XP Home; Windows XP Professional;

Windows Vista(TM) Ready; Mac OS X v 10.2.8; Mac OS X v 10.3; Mac OS X v 10.4 or higher

## Dimensions/weight/warranty

Dimensions, 14.6 x 14.3 x 9.5 in

max.  $(W \times D \times D)$ 

H)

Dimensions, 14.6 x 9.6 x 9.5 in

Weight, U.S. 12.1 lb

Warranty, standard One-year limited warranty

## Color Laserjet Printer HP CP3505



standard

	Print quality/technology
Print technology	Laser
Print quality, black	Up to 1200 x 600 dpi
Print quality, color	Up to 1200 x 600 dpi

Resolution technology HP ImageREt 3600 (1200 x 600 dpi)

Number of cartridges 4 (1 each black, cyan, magenta, yellow)

Number of carmages	4 (1 each black, cyan, magenta, yellow)	
Speed/monthly volume		
Print speed, black (best quality mode)	Up to 22 ppm	
Print speed, black (normal quality mode)	Up to 22 ppm	
Print speed, color (best quality mode)	Up to 22 ppm	
Print speed, color	Up to 22 ppm	
Recommended monthly print volume	1500 to 5000 pages	
*Footnote for	HP recommends that the number of printed	
Monthly duty cycle	Up to 65000 pages	
*Footnote for duty cycle	Duty cycle is defined as the maximum number of pages per month of imaged output. This	
5,5.5	value provides a comparison of product	
	robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables	
	appropriate deployment of printers and MFPs	
First page out (black)	Less than 12.5 sec	
First page out (color)	Less than 12.5 sec	
Processor speed	450 MHz	
Printer page yield	View additional yield information	
	Paper handling/media	
Paper tray(s),	CP3505n / CP3505dn: 2	

**CP3505x:** 3

maximum

Input capacity, standard

CP3505n / CP3505dn: Up to 350 sheets

CP3505x: Up to 850 sheets

Input capacity,

Up to 850 sheets

maximum

Envelope feeder No

Envelope input,

Up to 10 envelopes

standard Output capacity,

Up to 250 sheets

standard

Output capacity,

maximum

Up to 250 sheets

**Duplex printing** 

CP3505dn / CP3505x: Automatic (standard)

(printing on both sides

of paper)

CP3505n: Manual (driver support provided)

Media sizes, standard Letter, legal, 8.5 x 13 in, executive, statement,

envelopes (No. 10, Monarch)

Media sizes, custom

Media types

Multipurpose tray: 3 x 5 to 8.5 x 14 in; 250-Paper (bond, color, glossy, letterhead, plain, preprinted, prepunched, recycled, rough, tough), labels, envelopes, cardstock,

transparencies, user-defined

Memory/print languages/typefaces

Memory, standard

CP3505n: 256 MB

CP3505dn / CP3505x: 384 MB

Memory, maximum

1024 MB

Memory slots

One DDR2-SDRAM 200-pin SODIMM slot

Hard disk Optional, 40 GB

Print languages,

HP PCL 6, HP PCL 5c, HP postscript level 3

standard

emulation, direct PDF printing v 1.4

Typefaces

80 HP font set (plus Greek, Hebrew, Cyrillic,

∆rahic\

Connectivity

Connectivity, standard Hi-Speed USB 2.0 port, HP Jetdirect Fast

Ethernet embedded print server, Host-USB accessory slot 1 available FIO slot (for optional

Connectivity, optional Gigabit Ethernet, 802.11b/g wireless LAN, other

networking accessories

Macintosh compatible Yes

Print drivers, standard HP PCL 6, HP PCL 5, HP postscript level 3

emulation

Minimum system PC: 133 MHz processor, 64 MB RAM (Windows

requirements 2000); 233 MHz processor, 64 MB RAM

(Windows XP Home, XP Professional); 800 MHz processor, 512 MB RAM (Vista 32, Vista 64); 550 MHz processor, 128 MB RAM

[Windows Server 2003 (standard edition)]; 220

MB of availab

Macintosh: Mac OS X v 10.1 or higher; 160 MB

**Certifications** 

CP3505dn / CP3505x: ENERGY STAR® qualified Power consumption

#### Compatible network operating systems

Systems

Compatible Operating Windows 2000; Windows XP Home; Windows XP Professional; Windows XP Professional x64; Windows Server 2003; Windows Vista(TM) Ready; Mac OS X v 10.2; Mac OS X v 10.3; Mac OS X v 10.4; Red Hat Linux 7.x or higher;

SuSE Linux 8.x or higher

Dimensi	ons	weidi	77	/warrantv

CP3505n / CP3505dn: 16.25 x 20.07 x 16.9 in Dimensions,

 $(W \times D \times H)$ std.

CP3505x: 16.25 x 20.07 x 22.44 in

Dimensions, CP3505n / CP3505dn: 16.3 x 32.6 x 18.1 in

max.  $(W \times D \times$ 

H) **CP3505x:** 16.3 x 32.6 x 23.7 in

Weight, U.S. CP3505n: 59.6 lb

CP3505dn: 61.6 lb CP3505x: 74.1 lb

Warranty, standard One-year, next-day, onsite limited warranty

What's in the box

CP3505dn: HP Color LaserJet CP3505dn What's in the box

> Printer, in-box documentation (Getting Started Guide), software drivers and documentation on CD-ROM, power cable, 100-sheet multipurpose tray, 250-sheet input tray; also includes HP

Jetdirect Fast Ethernet embedded pri

**CP3505n:** HP Color LaserJet CP3505n Printer, in-box documentation (Getting Started Guide), software drivers and documentation on CD-ROM, power cable, 100-sheet multipurpose tray, 250-sheet input tray; also includes HP Jetdirect Fast Ethernet embedded print

CP3505x: HP Color LaserJet CP3505x Printer,

Cable included? No

Software included Print drivers and installation software on CD-

Dimensions, 30 x 19 x 21.5 in

std.  $(W \times D \times H)$ 

Weight, U.S. 117.7 lb

Warranty, standard One-year, next business day onsite warranty

# Large Multi Function Printer HP 4345MFP



	Functions
All-in-one functions Multitasking capability	Color scan-to-e-mail, black-and-white printing, Yes
	Speed/monthly volume
Print speed, black	Up to 45 ppm
Print speed, black	Up to 45 ppm
(normal quality mode) Monthly duty cycle	Up to 200000 pages
First page out (black)	Less than 10 sec
Processor speed	533 MHz
Printer page yield	For information on cartridge page and photo yields, see http://www.hp.com/go/pageyield
	Print quality/technology
<b>D</b>	
Print technology	Laser
Print technology  Print quality, black  Resolution technology	Laser  HP FastRes 1200 (1200 dpi quality), 600 x 600 REt, HP ProRes 1200, HP FastRes 1200
Print quality, black	HP FastRes 1200 (1200 dpi quality), 600 x 600
Print quality, black Resolution technology Number of cartridges	HP FastRes 1200 (1200 dpi quality), 600 x 600 REt, HP ProRes 1200, HP FastRes 1200
Print quality, black Resolution technology	HP FastRes 1200 (1200 dpi quality), 600 x 600 REt, HP ProRes 1200, HP FastRes 1200 1 (black)
Print quality, black Resolution technology  Number of cartridges  Paper tray(s), standard  Paper tray(s),	HP FastRes 1200 (1200 dpi quality), 600 x 600 REt, HP ProRes 1200, HP FastRes 1200  1 (black) Paper handling/media
Print quality, black Resolution technology  Number of cartridges  Paper tray(s), standard  Paper tray(s), Input capacity,	HP FastRes 1200 (1200 dpi quality), 600 x 600 REt, HP ProRes 1200, HP FastRes 1200  1 (black) Paper handling/media
Print quality, black Resolution technology  Number of cartridges  Paper tray(s), standard  Paper tray(s),	HP FastRes 1200 (1200 dpi quality), 600 x 600 REt, HP ProRes 1200, HP FastRes 1200  1 (black) Paper handling/media
Print quality, black Resolution technology  Number of cartridges  Paper tray(s), standard  Paper tray(s), Input capacity, standard Input capacity, maximum	HP FastRes 1200 (1200 dpi quality), 600 x 600 REt, HP ProRes 1200, HP FastRes 1200  1 (black) Paper handling/media  2  Up to 600 sheets  Up to 2100 sheets
Print quality, black Resolution technology  Number of cartridges  Paper tray(s), standard  Paper tray(s), Input capacity, standard Input capacity,	HP FastRes 1200 (1200 dpi quality), 600 x 600 REt, HP ProRes 1200, HP FastRes 1200  1 (black) Paper handling/media  2  Up to 600 sheets  Up to 2100 sheets  Yes, 75 (with the purchase of an optional
Print quality, black Resolution technology  Number of cartridges  Paper tray(s), standard  Paper tray(s), Input capacity, standard Input capacity, maximum	HP FastRes 1200 (1200 dpi quality), 600 x 600 REt, HP ProRes 1200, HP FastRes 1200  1 (black) Paper handling/media  2  Up to 600 sheets  Up to 2100 sheets

Output capacity, Up to 700 sheets (with 3-bin mailbox), up to 500

maximum sheets (with stapler/stacker)

Duplex printing Automatic (optional)

(printing on both sides

Document finishing Sheetfed

Media sizes, standard Letter, legal, executive, statement, 8.5 x 13 in,

envelopes (No. 10, commercial)

Media sizes, custom Multipurpose tray, 3-bin mailbox, and stacker

element of stapler/stacker: 3 x 5 to 8.5 x 14 in; 500-sheet input Trays 2, 3, 4, 5: 5.8 x 8.3 to 8.5 x 14 in; custom sizes not supported on optional automatic two-sided printing accessory,

envelope feeder, or

Media types Paper (bond, color, letterhead, plain, preprinted,

prepunched, recycled, rough), labels,

## Memory/print languages/typefaces

Memory, standard 256 MB

Memory, maximum 512 MB

Hard disk Standard, 20 GB HP high-performance

embedded hard disk

Print languages, HP PCL 5e, HP PCL 6, HP postscript level 3

Typefaces 80 scalable TrueType fonts

Digital sending specifications

Standard features Embedded send to e-mail, send to network

folder, LDAP authentication

Optional features Optional (via HP Digital Sending Software 4.0)

send to folder, multiple methods of

authentication, send to LAN fax, send to printer,

send to application

Supported file formats PDF, JPG, TIF, MTIF

#### **Scanner specifications**

Scanner type Flatbed, ADF

Scan resolution, Up to 600 dpi

hardware

Bit depth 30-bit

Levels of grayscale

Automatic document

Standard, 50 sheets

feeder capacity

Maximum scan size 8.5 x 11.7 in

Copier specifications

Copy resolution, black Up to 600 x 600 dpi

Copy reduce/enlarge

25 to 400%

settings

Maximum number of Up to 999 copies

Fax specifications

Fax broadcast 100

Fax delayed sending No

Fax forwarding Yes
Junk fax barrier Yes
Polling Yes
Remote retrieval No
Distinctive ring No

detection

Speed dials, maximum Up to 100 numbers

number

Connectivity

Connectivity, standard Bidirectional IEEE-1284-B compliant parallel

port, 1 available EIO slot, HP Jetdirect Fast Ethernet Embedded Print Server; Jetlink port for third-party paper handling solutions, Foreign

Interface Harness (FIH) connector

Connectivity, optional HP Jetdirect EIO internal print servers, HP

Jetdirect external print servers, HP Jetdirect EIO connectivity card (for USB, serial,

LIO COMICCIONITY CARA (IOI OOI

LocalTalk)

Macintosh compatible Yes

Print drivers, standard HP PCL 5e, HP PCL 6, HP postscript level 3

emulation, HP-GL/2

Minimum system F

requirements

PC: Windows 98: Pentium 90, 16 MB RAM; Windows Me: Pentium 150, 32 MB RAM; Windows NT 4.0: Pentium 90, 32 MB RAM; Windows 2000: 133 MHz processor, 64 MB

RAM; Windows XP: 233 MHz processor, 64 MB RAM; Windows Server 2003 (standard edition):

550 MHZ process

Macintosh: 160 MB available hard disk space, Mac OS 9.x, v 10.1 and higher, CD-ROM drive,

USB port or IEEE 1284-B compliant

bidirectional parallel port

## Compatible network operating systems

Systems

Compatible Operating Windows NT 4.0; Windows 98; Windows 2000; Windows Me; Windows XP Home; Windows XP Professional; Windows Server 2003; Windows Vista(TM) Ready; Mac OS 9.x; Mac OS X v 10.1 or higher

Dimensions/weight/warranty

Dimensions, 30 x 19 x 21.5 in

std.  $(W \times D \times H)$ 

Weight, U.S. 117.7 lb

Warranty, standard One-year, next business day onsite warranty

What's in the box

What's in the box

HP LaserJet 4345mfp; all models include:

Cable included?

No

Software included

Print drivers and installation software on CD-ROM: HP PCL 5e, HP PCL 6, HP postscript level 3 emulation, HP LaserJet utility, HP Easy Printer Care software, Macintosh software, PostScript Printer Description files

Warranty, standard

One-year limited warranty

## Medium Multi Function Printer HP 3390MFP



#### **Functions**

All-in-one functions Black-and-white printing, black-and-white

Multitasking capability Yes

## **Speed/monthly volume**

Print speed, black Up to 22 ppm Print speed, black Up to 22 ppm

(normal quality mode) Recommended

monthly print volume

1000 to 3000 pages

\*Footnote for HP recommends that the number of pages per recommended month of imaged output be within the stated

Monthly duty cycle Up to 10000 pages

\*Footnote for duty

cycle

of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs

Duty cycle is defined as the maximum number

First page out (black) Less than 8.5 sec

Processor speed 264 MHz

## Print quality/technology

Print technology Laser

Print quality, black Up to 1200 x 1200 dpi

Resolution technology REt, HP FastRes, HP ProRes 1200, HP

Number of cartridges 1 (black)

## Paper handling/media

Paper tray(s),

1 plus single-sheet priority slot

standard

Paper tray(s),

1 plus single-sheet priority slot

maximum

Input capacity,

standard

Up to 250 sheets

Input capacity,

maximum

Up to 500 sheets

Envelope feeder

Envelope input,

standard

No

Up to 10 envelopes

Output capacity,

standard

Up to 125 sheets

Output capacity,

maximum

Up to 125 sheets

Duplex printing

Automatic (standard)

(printing on both sides

Document finishing

Sheetfed

Media sizes, standard Media input tray and priority slot: letter, legal,

envelopes (No 5 1/2 Baronial through No 11),

Media sizes, custom

Priority slot: 3 x 5 to 8.5 x 14 in; input tray: 5.8 x

8.3 to 8.5 x 14 in; automatic document feeder

(ADF): 5 x 5 to 8.5 x 15 in

Media types

Paper (bond, color, glossy, heavy, letterhead, light, plain, preprinted, prepunched, recycled, rough), envelopes, transparencies, labels,

cardstock

## Memory/print languages/typefaces

Memory, standard Memory, maximum 64 MB 64 MB

Memory slots

One 100-pin DIMM slot

Hard disk

None

Print languages,

HP PCL 6, HP PCL 5e, HP PostScript Level 3

standard emulation

45 scalable TrueType, 35 PostScript **Typefaces** 

Scanner specifications

Scanner type

Flatbed, sheetfed

Scan resolution,

Up to 19200 dpi

enhanced

Scan resolution,

hardware

Up to 1200 x 1200 dpi

Bit depth 24-bit

Levels of grayscale

Automatic document

feeder capacity

Standard, 50 sheets

256

Maximum scan size

8.5 x 11.7 in

## **Copier specifications**

Copy resolution, black Up to 600 x 600 dpi

Copy reduce/enlarge

25 to 400%

settings

Maximum number of Up to 99 copies

**Fax specifications** 

Fax transmission

speed (seconds per

3 sec per page

sheed (second

Fax resolution, black

Cup to 300 x 300 dpi (halftone enabled)

(dots per inch)

Fax memory Up to 250 pages

Fax broadcast 119

Fax delayed sending Yes
Fax forwarding Yes
Junk fax barrier Yes
Fax/phone/TAM Yes

interface

Polling Yes Remote retrieval No Distinctive ring Yes

detection

Speed dials, maximum Up to 120 numbers

number

## Connectivity

Connectivity, standard Built-in 10/100 wired Ethernet network

connectivity with 1 RJ-45 port; Hi-Speed USB (compatible with USB 2.0 specifications) port

Macintosh compatible Yes

Print drivers, standard HP PCL 6, HP PCL 5e, HP PostScript Level 3

emulation

Minimum system

requirements

**PC:** Windows 2000, XP (32-bit Home and Professional): any Pentium II processor

(Pentium III or greater recommended), 128 MB RAM, 250 MB hard disk space, SVGA 800 x 600 with 16-bit color display, Internet Explorer 5.5 or greater (full install), CD-ROM drive

Macintosh: Mac OS X v 10.3.x; G3, G4 or G5 processor, 32 MB RAM, 30 MB disk space,

USB or network port, CD-ROM drive

Certifications

**ENERGY STAR®** qualified Power consumption

Compatible network operating systems

Systems

Compatible Operating Windows 2000; Windows XP Home; Windows

XP Professional; Windows Server 2003;

Windows Vista(TM) Ready; Mac OS X v 10.3 or

higher

Dimensions/weight/warranty

19.5 x 15.7 x 18.5 in Dimensions,

std.  $(W \times D \times H)$ 

39.1 lb Weight, U.S.

Warranty, standard One-year limited warranty

What's in the box

What's in the box HP LaserJet 3390 All-in-One, power cord(s),

> HP LaserJet Q5949A Black Print Cartridge, Getting Started Guide, support flyer, CDs containing device software and electronic User's Guide, control panel faceplate, Readiris

PRO text recognition software, ADF in

Cable included? No

Software included HP ToolboxFX, HP LaserJet Scan, TWAIN 1.9

or WIA scanner drivers, HP LaserJet Fax, HP

Fax Setup Wizard, Readiris PRO text

recognition software (not installed with other software, separate installation required), printer

drivers (HP PCL 5e, HP PCL 6, HP Po

## Large Network Printer HP 9050DN



## Print quality/technology

Print technology Laser

Print quality, black 600 x 600 dpi [with HP FastRes 1200 and

Resolution technology REt, HP FastRes 1200

Number of cartridges 1 (black)

•		/mon	بداطة	1/0	1000
-	01242101	/ 11100111	шим		

Print speed, black (best quality mode)

Up to 50 ppm

Print speed, black

Up to 50 ppm

(normal quality mode)

op to oo pp...

Recommended monthly print volume

15000 to 50000 pages

\*Footnote for recommended monthly print volume HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period.

Monthly duty cycle \*Footnote for duty Up to 300000 pages

cycle

Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs

First page out (black) Less than 8 sec

Processor speed 533 MHz

Printer page yield <u>View additional yield information</u>

Paper handling/media

Paper tray(s), 3 standard

Paper tray(s), 4 maximum

Input capacity,

Up to 1100 sheets

standard

Input capacity, maximum

Up to 3100 sheets

Envelope feeder

No

Envelope input,

Up to 10 envelopes

standard

Output capacity,

standard

Up to 600 sheets

Output capacity, Up to 3600 sheets (with optional 3000-sheet maximum stacker or stapler/stacker), up to 2500 sheets

(with optional 8-bin mailbox), up to 1600 sheets

Duplex printing Automatic (standard or optional varies by

(printing on both sides product)

Paper handling, input (standard)

Two 500-sheet input trays, 100-sheet multipurpose tray, automatic duplex unit

Paper handling, input 2000-sheet input tray

(optional)

Paper handling, output 600-sheet output bin (500 sheets face down,

(standard) 100 sheets face up)

Paper handling, output Optional 3000-sheet stacker (requires 2000-

(optional)

sheet input tray) or optional 3000-sheet

Document finishing Sheetfed

Media sizes, standard Letter, legal, tabloid, executive, JPostD,

envelopes (No. 10, C5, DL, Monarch, B5)

Multipurpose Tray 1: 3.9 x 7.5 to 12.3 x 18.5 in; Media sizes, custom

automatic two-sided printing unit, Trays 2, 3, 4,

Media types Paper (bond, color, letterhead, plain, preprinted,

prepunched, recycled, rough), labels, cardstock,

transparencies

## Memory/print languages/typefaces

Memory, standard Memory, maximum 128 MB 512 MB

Memory slots Two 100-pin DDR DIMM slots

Hard disk Optional, 20 GB HP High-performance EIO

Hard Disk

Print languages,

HP PCL 6, HP PCL 5e, HP Postscript Level 3 standard emulation, direct PDF printing (v 1.3), XHTML-

Print v 0.95, HP PJL (Printer Job Language), PML (Printer Management Language)

**Typefaces** 80 internal TrueType fonts scalable in HP PCL

and HP Postscript Level 3 emulation; additional

font solutions available via DIMMs

## Connectivity

Connectivity, standard Bidirectional IEEE 1284-B compliant parallel

port, 2 open EIO slots, HP Jetdirect Fast

Ethernet Embedded Print Server

Connectivity, optional HP Jetdirect EIO internal print servers, HP

Jetdirect external print servers, wireless

connectivity

Macintosh compatible Yes

Print drivers, standard HP PCL 5e, HP PCL 6, HP Postscript Level 3

emulation

Minimum system requirements

PC: Windows 2000: 300 MHz Processor with 64 MB RAM; Windows XP Home, Windows XP Macintosh: Mac OS 8.6, 9.0, 9.04, 9.1, 9.2, 10.1, Power PC G3, G4, G5, or Intel Core processor; 4 MB available RAM and 160 MB available hard disk space; AppleTalk

#### Compatible network operating systems

Systems

Compatible Operating Windows 2000; Windows XP Home; Windows XP Professional; Certified for Windows

Vista(TM); Mac OS 9; Mac OS X

Certified for Windows Vista(TM)



#### **Dimensions/weight/warranty**

Dimensions, 55 x 42.7 x 40.8 in

 $(W \times D \times$ max.

H)

Dimensions, 55 x 24.9 x 23.6 in

 $(W \times D \times H)$ std.

Weight, U.S.

Warranty, standard One-year, next business day onsite warranty

#### What's in the box

What's in the box HP LaserJet 9050dn Printer, 100-sheet

multipurpose tray, two 500-sheet input trays, HP Jetdirect Fast Ethernet Embedded Print Server, automatic two-sided printing unit, face-up output

bin, power cord, print cartridge, printer

documentation, printer softwa

Cable included? No

Software included Print drivers and installation software on CD-

ROM: HP PCL 5c, HP PCL 6, HP PostScript

emulation

Cable included? No

Software included Print drivers and installation software on CD-

ROM: HP PCL 5e, HP PCL 6, PostScript,

PostScript Printer Description files, HP LaserJet utility, HP LaserJet Toolbox, Macintosh software

## Medium Network Printer HP 4250DTN



## Print quality/technology

Print technology Lase

Print quality, black Up to 1200 x 1200 dpi

Resolution technology REt, HP ProRes 1200, HP FastRes 1200

Number of cartridges 1 (black)

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_				VOIG	

Print speed, black (best quality mode)

Up to 45 ppm

Print speed, black

Up to 45 ppm

(normal quality mode)

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Recommended monthly print volume

3000 to 15000 pages

\*Footnote for recommended monthly print volume HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period.

Monthly duty cycle \*Footnote for duty

Up to 200000 pages

cycle

Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs

First page out (black) Less than 8 sec

Processor speed 460 MHz

Printer page yield <u>View additional yield information</u>

Paper handling/media

Paper tray(s), standard

Paper tray(s), maximum

5

3

Input capacity,

Up to 1100 sheets

standard

Input capacity, Up to 3100 sheets

maximum

Envelope feeder

Yes, 75 (optional with the purchase of an

envelope feeder)

Envelope input,

standard

Up to 10 envelopes

Output capacity,

Up to 300 sheets

standard

Output capacity,

maximum

Up to 800 sheets

Duplex printing

Automatic (standard or optional varies by

(printing on both sides product)

Paper handling, input

100-sheet multipurpose tray, two 500-sheet

(standard)

input trays, automatic duplex printing

(optional)

Paper handling, input 500-sheet or 1500-sheet input tray (2 additional trays for up to 3100-sheet input capacity), 75-

Paper handling, output 250-sheet output bin, 50-sheet rear output bin,

(standard)

500-sheet stapler/stacker

Paper handling, output 500-sheet stacker or 15-sheet stapler/500-sheet

(optional)

stacker

Document finishing

Sheetfed

Media sizes, standard Letter, legal, executive, statement, 8.5 x 13 in,

envelopes (No. 10, Monarch)

Media sizes, custom

Multipurpose Tray 1: 3 x 5 to 8.5 x 14 in; Tray 2

and 3: 5.8 x 8.3 to 8.5 x 14 in

Media types

Paper (bond, color, letterhead, plain, preprinted, prepunched, recycled, rough), envelopes,

labels, cardstock, transparencies, user-defined

#### Memory/print languages/typefaces

Memory, standard Memory, maximum 80 MB 512 MB

Memory slots

Two 100-pin DDR DIMM slots, two

CompactFlash slots

Hard disk

Optional, 20 GB HP High-performance EIO hard

disk

Print languages,

standard

HP PCL 6, HP PCL 5e, HP Postscript Level 3 emulation, direct PDF (v 1.3) printing (with at

least 128 MB printer memory)

**Typefaces** 

80 HP font set (plus Greek, Hebrew, Cyrillic,

Arabic)

#### Connectivity

Connectivity, standard Hi-Speed USB 2.0 port, IEEE 1284-B compliant

parallel port, 2 open EIO slots, HP Jetdirect Fast Ethernet Embedded Print Server

Connectivity, optional HP Jetdirect EIO internal print servers, HP

Jetdirect external print servers, HP wireless print servers, HP Jetdirect EIO conectivity card (for USB, serial, LocalTalk), Bluetooth wireless

Macintosh compatible Yes

Print drivers, standard HP PCL 6, HP PCL 5e, HP PostScript Level 3

emulation, HP-GL/2

Minimum system requirements

PC: Windows 2000: 133 MHz processor, 64 MB RAM, CD-ROM drive; Windows XP: 233 MHz Macintosh: Mac OS 9.x and Mac OS X v 10.1 and higher; Power PC G3, G4, G5, or Intel Core processor; 160 MB available hard disk space; USB port or IEEE 1284-B compliant parallel port, CD-ROM drive

#### Certifications

Power consumption ENERGY STAR® qualified

Compatible network operating systems

Compatible Operating Windows 2000; Windows XP Home; Windows Systems XP Professional; Windows Server 2003;

Certified for Windows

Vista(TM)

#### **Dimensions/weight/warranty**

Dimensions, 16.5 x 21.0 x 14.8 in

max. (W x D x

H)

Dimensions, 16.5 x 21 x 19.6 in

std.  $(W \times D \times H)$ 

Weight, U.S. 65.5 lb

Warranty, standard One-year, return to HP authorized service

center warranty

What's in the box

What's in the box HP LaserJet 4250dtn Printer, right-angle power

cord, control panel overlay, print cartridge, software and documentation on CD-ROM, Getting Started Guide, support flyer, HP

Jetdirect Fast Ethernet Embedded Print Server,

additional 500-sheet input paper tra

Cable included?
Software included

No

Print drivers and installation software on CD-ROM: HP PCL 5e, HP PCL 6, PostScript,

PostScript Printer Description files, HP LaserJet utility, HP LaserJet Toolbox, Macintosh software

#### Small Network Printer HP P3005DN



### Print quality/technology

Print technology Laser

Print quality, black Up to 1200 x 1200 dpi Resolution technology HP FastRes 1200

Number of cartridges 1 (black)

•		/mon	بداطة	1/0	1000
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Print speed, black (best quality mode)

Up to 35 ppm

Print speed, black (normal quality mode)

Up to 35 ppm

Recommended

monthly print volume

1500 to 5000 pages

\*Footnote for recommended monthly print volume HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period.

Monthly duty cycle \*Footnote for duty

Up to 100000 pages

cycle

Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs

First page out (black) Less than 9.5 seconds

Processor speed 400 MHz

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	Paper handling/media	
Paper tray(s),		2
standard		
Paper tray(s),		3
maximum		

Input capacity,

Up to 600 sheets

standard

Input capacity, maximum

Up to 1100 sheets

Envelope feeder

No

Envelope input, Up to 10 envelopes

standard

Output capacity,

Up to 250 sheets

standard

Output capacity,

maximum

Up to 250 sheets

Duplex printing

Manual (driver support provided)

(printing on both sides

of paper)

(standard)

Paper handling, input 100-sheet multipurpose tray, 500-sheet input

(optional)

Paper handling, input Optional third 500-sheet paper tray

Paper handling, output 250-sheet output bin, 100-sheet rear output bin

(standard)

Document finishing

Sheetfed

Media sizes, standard Letter, legal, executive, 8.5 x 13 in, envelopes

Multipurpose Tray: 3 x 5 to 8.5 x 14 in Media sizes, custom

Paper (bond, color, letterhead, plain, preprinted, Media types

> prepunched, recycled, rough), envelopes, labels, cardstock, transparencies, user-defined

### Memory/print languages/typefaces

Memory, standard 48 MB Memory, maximum 320 MB

Memory slots 1 slot 144-pin DIMM

Hard disk None

Print languages, HP PCL 5e HP PCL 6, HP postscript level 3

standard emulation

PCL: 103 internal font set (plus Greek, Hebrew, **Typefaces** 

Cyrillic, Arabic); PS: 93 internal font set (plus

Greek, Hebrew, Cyrillic, Arabic)

#### Connectivity

Connectivity, standard IEEE 1284-B compliant parallel port, Hi-Speed

USB port (compatible with USB 2.0 specifications), 1 open EIO slot

Connectivity, optional HP Jetdirect EIO internal print servers, HP

Jetdirect external print servers, HP wireless

print servers

Macintosh compatible Yes

Print drivers, standard HP PCL5e, HP PCL6, HP postscript level 3

emulation

Minimum system requirements

PC: Windows 2000, XP Home, XP Professional: 1 GHz processor, 512 MB RAM (Windows Vista, check user guide for minimum hard drive space); 333 MHz processor, 64 MB RAM; Server 2003: 550 MHz processor, 128 MB RAM; 200 MB of available hard disk space (all

Macintosh: Mac OS X v 10.2.8, 10.3.9, 10.4.3;

200 MB available hard disk space; USB

(compatible with USB 2.0 specifications) port or IEEE 1284-B compliant parallel port; CD-ROM

drive

#### Compatible network operating systems

Systems

Compatible Operating Windows 2000; Windows XP Home; Windows XP Professional; Windows Server 2003; Certified for Windows Vista(TM); Mac OS X v 10.2.8; Mac OS X v 10.3.9; Mac OS X v 10.4.3

Certified for Windows Vista(TM)



#### Dimensions/weight/warranty

Dimensions, 16.7 x 30.7 x 12.2 in

 $(W \times D \times$ max.

Dimensions, 16.7 x 16.1 x 12.2 in

std.  $(W \times D \times H)$ 

Weight, U.S. 35.7 lb

Warranty, standard One-year warranty, return to HP authorized

service center

#### What's in the box

What's in the box HP LaserJet P3005 Printer, power cord, control

> panel overlay (included only when needed to change the language on the control panel for a country/region), print cartridge, software and documentation on CD-ROM, Getting Started

Guide, support flyer

Cable included? No

### Software included

Print drivers and installation software on CD-ROM; Microsoft Windows Installer; Macintosh Installer; HP PCL 5e, HP PCL 6 print drivers for Windows 98 SE, 2000, Me, XP Home, XP Professional; HP postscript level 3 emulation for Windows 98 SE, 2000, Me, XP H

## HP Compaq dc7700 Small Form Factor PC



HP PS/2 2-Button Scroll Mouse

HP No Floppy SFF Drive

HP 16X DVD+/-RW (LS/DL) SATA Drive

Intel Pro 1000 PT Gigabit PCIe LP NIC
Intel vPro-IAMT Ready Business Platform
HP 3-3-3 dc7700 SFF/ST Warranty

# HP Compaq dc5700 Small Form Factor PC (RT870UT) - specifications



VITA Mainstream Desktop - DC5700 CTO
HP Compaq dc5700 SFF Base Unit
Standard PowerSupply-dc5 SFF Chassis Kit
Microsoft Windows XP Pro Software
Intel Pentium D 915 Processor
1GB PC2-5300 (DDR2-667) 2x512 Memory
80GB SATA 3.0Gb/s 1st Hard Drive
HP PS/2 Standard Keyboard
HP PS/2 2-Button Scroll Mouse
48X/32X Combo - SATA Drive
Intel Pro 1000 PT Gigabit PCIe LP NIC Ca
HP dc5700 SFF (3-3-3) Warranty
HP dc5700 Country Kit
Thermal SFF Kit
HP 5y NBD**/Disk Retention DT Only SVC
MS XP Logo-2 Label

# **HP Compaq tc4400 Tablet PC - overview and features**



VITA Tablet CTO
HP Compaq IDS tc4400 Base Unit
Windows XP Tablet tc4400 O/S
Intel Core Duo T2300E tc4400 Processor
12.1 XGA WVA tc4400 Display
1024MB 533 DDR2 2DM 4400 Memory Module
60G 5400RPM FX 4400 Hard Drive
DualPoint 4400 Keyboard
6 Cell 55Whr 4400 Battery
56K MDC tc4400 Modem
Broadcom 802.11b/g tc4400 US Card
3/3/0 tc4400 US Warranty
DIB Combo DVD/CD-RW Drive MultiBay II
DIB Multibay II Cradle
65W 4400 Hardware Kit
Pentium-M DC Label
MS XP Logo-2 Label

# HP Compaq nc8430 Notebook PC - specifications



VITA Premium Laptop - nc8430 CTO
HP Compaq IDS 256M nc8430 Base Unit
Windows XP Pro nc8430 O/S
Intel Core Duo T2500 nc8430 Processor
15.4 WXGA n8400 Display
2048M 667DDR2 2DM n8400 Memory Module
80G 5400RPM FX n8400 Hard Drive
DVD RW SM DL FX n8400 Drive
DualPoint n8400 Keyboard
8 Cell 68Whr n8400 Battery
Fingerprint Reader n8400 Module
56K MDC n8400 Modem
802.11b/g US/CAN n8400 Wireless Card
3/3/0 nc8430 US Warranty
Pentium-M DC Label
MS XP Logo-2 Label
FPR RTF Card

## **US Luggage Dual-Access Rolling Computer Case**



### **Product Description**

Versatile Dual-Access laptop computer compartment allows for removal of computer from zippered side door or from n

Padded computer sleeve with Velcro closure includes handles for easy removal.

Front zippered compartment features a 3-section accordion fan file.

Zip-down, front organizer contains cell phone pocket, pen loops, business card holders, and accessory pocket.

Overnighter section features elastic straps with speed buckles to secure overnight articles and a full-length mesh acces

Telescoping handle system with inline skate wheels for ease and comfort.

5-Year Warranty.

Accommodates Laptop Computer Sizes up to (in.): 14 x 10 x 2.5